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**(54) ELECTROACOUSTIC
TRANSDUCER**

(57) Abstract:

PROBLEM TO BE SOLVED: To provide an electroacoustic transducer that can easily fix the drive pin to the diaphragm.

SOLUTION: The drive pin 41 has a diaphragm side plane 42 nearly in parallel with a diaphragm 52 and an armature side plane section 43 that is extended in a direction almost orthogonally to the diaphragm side plane 42, and the armature side plane 43 is fixed to an end of an armature 14. A drive pin fixing hole 56 to apply an adhesive is formed to a part of the diaphragm 52 opposed to the diaphragm side plane 42 and the diaphragm 52 and the diaphragm side plane 42 of the drive pin 41 are fixed by the adhesive applied by the drive pin fixing hole 56.

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